EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10534430".rlan. or ("10".src. and "534430".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/03/11 19:49
S2	34	((ANTHONY) near2 (SPENCER)).INV.	US-PGPUB; USPAT	OR	ON	2008/03/11 19:49
S3	1474	(711/141).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/11 19:53
S4	2691	multiprocessor with shared adj memory	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/03/11 20:21
S5	985	secondary with (primary main) near2 memory with access$3 near3 (secondary primary main)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:42
S6	710	S5 and @ay < "2003"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:43
S7	0	S6 and stor$3 near2 (data adj packet) near secondary adj memroy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:50
S8	0	S6 and stor$3 near2 (data adj packet) near3 secondary adj memroy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:50
S9	0	S6 and stor$3 near3 secondary adj memroy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:50

S10	0	stor$3 near2 (data adj packet) near3 secondary adj memroy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:51
S11	47	S6 and data adj packet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:51
S12	0	data adj packet with (secondary adj memory) with (primary main) adj memory with (access$3 send$3 transfer$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/12 15:54
S13	1	"10534430".rlan. or ("10". src. and "534430".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/10/21 10:35
S14	1	S13 and (memory with shared)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/10/21 10:37
S15	35	((ANTHONY) near2 (SPENCER)).INV.	US-PGPUB; USPAT	OR	ON	2008/10/21 12:45
S16	1619	(711/141).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/21 12:45
S17	1	"10534430".rlan. or ("10". src. and "534430".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:16
S18	1	S17 and (shared adj state) with operation	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:20
S19	1	S17 and (state adj engine) with programmable	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:21
S20	0	S17 and (state adj engine) with execut$3	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:22
S21	735	memory with state adj element	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:23
S22	1	memory with state adj element and S17	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:23

S23	1194978	S17 and state adj transaction with state engine	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:26
S24	0	S17 and state adj transaction with state adj engine	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:26
S25	0	S17 and state adj transaction	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:27
S26	0	S17 and transaction	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:27
S27	0	S17 and transaction	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:27
S28	9355	S17 and single serialization	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:27
S29	0	S17 and single adj serialization	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:27
S30	0	S17 and partitioned adj processing adj function	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:28
S31	0	S17 and partitioned	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:28
S32	0	S17 and partition$3	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:28
S33	0	separat$3 with state adj engine and S17	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 18:29
S34	2	("6097403").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/19 18:57
S35	38	((ANTHONY) near2 (SPENCER)).INV.	US-PGPUB; USPAT	OR	ON	2009/06/19 19:03
S36	411	composit$3 near bandwidth	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 19:37
S37	0	composit$3 near bandwidth with shared adj (memory storage)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 19:38
S38	12	composit$3 near bandwidth with (memory storage queue chache)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 19:38

S39	1	"10534430".rlan. or ("10". src. and "534430".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 19:45
S40	622	arbiter with (includ$3 compris$3) with queue	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 20:03
S41	98	arbiter near2 (includ$3 compris$3) near2 queue	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 20:03
S42	12	arbiter near (includ$3 compris$3) near queue	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/06/19 20:03
S43	1758	(711/141).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/06/19 20:15
S44	1858	(711/141).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/02 21:35
S45	1	"10534430".rlan. or ("10". src. and "534430".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2010/01/02 21:35
S46	1321	shared adj memory with operation with (read$3 modify$3 stat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/02 22:19
S47	95	shared adj memory with operation with (read$3 and modify$3 and writ $3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/02 22:20
S48	26	S47 and @ay< "2003"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2010/01/02 22:21
S49	4	S48 and state adj (machine engine device)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2010/01/02 22:27
S50	1	"10534430".rlan. or ("10". src. and "534430".ap.)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2010/09/11 00:17
S51	40	((ANTHONY) near2 (SPENCER)).INV.	US-PGPUB; USPAT	OR	ON	2010/09/11 00:44

S52	2005	(711/141).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 00:45
S53	4667	(711/154).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 00:46
S54	2466	(711/163).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 00:47
S55	907	(710/240).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 00:48
S56	618	((712/20) or (712/22)). CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 00:50
S57	60	(CLEARSPEED near TECHNOLOGY).asn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/11 00:55
S58	96	("5671391" "5875468" "4633394" "6035376" "4257095" "4755930" "5265232" "5301340" "5423008" "5442758" "5485626" "5550988" "5608893" "5727209" "5745913" "5754803" "5802578" "5848254" "5897656" "5950228" "6049847" "6073211" "6115795" "6128710" "6212584" "6219690" "6212584" "6219690" "6247091" "6356983" "6401110" "6560681" "6886162" "6892290" "7096320" "20020052959"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/11 08:46

		"20030084249" "20030084251" "20030084253" "20040068619" "4338661" "4414624" "4594657" "4825406" "4829422" "4837680" "5016161" "5016166" "5179665" "5249297"). pn.				
S59	94	("5673668" "5774638" "6002409" "6243793" "6490511" "6988170" "7209927" "7260495" "7480489" "7546422" "7581068" "7698364" "20020046324" "20030041215" "20040044850" "20040260866" "20050257025" "20080005485" "4428051" "5644768" "5710703" "6005898" "6438658" "6577672" "6577673" "6621505" "6675316" "6745289" "6751191" "6751710" "6871213" "6990636" "7006431" "7234447" "7448981" "7469409" "7512723" "7535913" "7552370" "7644271" "20020007443" "20020110183" "20030154346" "20040049500" "20040054802" "20040083263" "20050274353" "20060015937" "20060146864" "20060289211").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/11 08:46
S60	240	composit$3 with bandwidth with (memory storage queue chache) and ("52" "53" "54" "55" "56")	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2010/09/11 08:49
S61	1257	secondary with (primary main) near2 memory with access$3 near3 (secondary primary main)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/11 08:49

S62	2005	(711/141).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 08:49
S63	2466	(711/163).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 08:49
S64	907	(710/240).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 08:49
S65	618	((712/20) or (712/22)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 08:49
S66	13	composit$3 with bandwidth with (memory storage queue chache) and (S62 S61 S63 S64 S65)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2010/09/11 08:49
S67	4667	(711/154).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/09/11 08:50
S68	0	composit$3 with bandwidth with (memory storage queue chache) and (S67)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2010/09/11 08:50
S69	10	shared adj memory with operation with (read$3 and modify$3 and writ$3) and (S62 S63 S64 S65 S67)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/11 09:03
S70	4	S69 and bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/11 09:07

S71	4	parallel near (processor cpu host) with bandwidth with shared adj memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/11 09:24
S73	3	(parallel near (processor cpu host) and bandwidth and shared adj memory). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/11 09:25
S74	0	shared adj memory with operation with (read$3 and modify$3 and writ$3) with bandwidth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/09/12 23:44
S75	11	arbiter with (includ$3 compris$3) with queue with bandwidth	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2010/09/13 00:10

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